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## » Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"5956431".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 10:16
S2	231	( decompos\$4 or break\$3 or divid\$3 or segment\$4) near5 (sub-block\$2 or sub-region\$2 or sub-layer\$2 or block\$1) with (color\$1 near3 component\$2 or "R,G, b" or red adj2 blue)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 14:58
S3	17	S2 and predic\$4 near3 (sub-block or sub-layer or block)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 15:48
S4	2	S2 and prediction adj2 differences	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 15:06
S5	2	S2 and (look-up or LUT ) near3 prediction adj2 differences adj1 palette	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 15:57
S6	3	(look-up or LUT ) near3 prediction adj2 differences adj1 palette	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 15:09
S7	3	(look-up or LUT ) near3 prediction adj2 differences adj1( palette or color\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 15:10
S8	2	(look-up or LUT ) near3 differences adj1( palette or color\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 15:10
S9	683787	color adj1 components near5("R, G, B" or red near3 blue or green or red or blue) near "10" (decompos\$4 or divid\$4 or segment\$4 or break\$3) same (sub-block or sub-layer or sub-region\$1 or region\$1 or area\$1 or plane)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 15:55

## EAST Search History

S10	47	(color adj1 components near5("R, G, B" or red near3 blue or green or red or blue)) with (decompos\$4 or divid\$4 or segment\$4 or break\$3) same (sub-block or sub-layer or sub-region\$1 or region\$1 or area\$1 or plane)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 16:09
S11	2	S10 and (look-up or LUT ) near3 predict\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 16:44
S12	9	S10 and predict\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 15:57
S13	178	(color adj1 components near7("R, G, B" or red near3 blue or green or red or blue or b-component or g-component or r-component)) with (decompos\$4 or divid\$4 or segment\$4 or break\$3 or separat\$4) same (sub-block or sub-layer or sub-region\$1 or region\$1 or area\$1 or plane or til\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 16:38
S14	2	S13 same predict\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 16:14
S15	3	S13 and predict\$4 near3 error	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 16:39
S16	12	S13 and predict\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 16:15
S17	229	(color adj1 components near7("R, G, B" or red near3 blue or green or red or blue or b-component or g-component or r-component)) with (decompos\$4 or divid\$4 or segment\$4 or break\$3 or separat\$4) same (sub-block\$1 or block\$1 sub-layer\$2 or sub-region\$1 or region\$1 or area\$1 or plane or til\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 16:42

## EAST Search History

S18	4	S17 and predict\$4 near3( error or difference\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 10:57
S19	172104	(color adj1 components or "R, G, B" or red near3 blue or green or red or blue or b-component or g-component or r-component) same (sub-block\$1 or block\$1 sub-layer\$2 or sub-region\$1 or region\$1 or area\$1 or plane or til\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 10:55
S20	1163	S19 and predict\$4 near3( error or difference\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 16:43
S21	3	S20 and (look-up or LUT ) near3 predict\$4 near3 palette	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/26 16:44

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	172104	(color adj1 components or "R, G, B" or red near3 blue or green or red or blue or b-component or g-component or r-component) same (sub-block\$1 or block\$1 sub-layer\$2 or sub-region\$1 or region\$1 or area\$1 or plane or til\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 12:14
L4	180	3 and (block adj1 truncation or "BTC")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:42
L5	6	4 and predict\$4 near3( error or difference\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:35
L6	0	("6757435").URPN.	USPAT	OR	OFF	2007/04/27 11:54
L7	0	("6757435").URPN.	USPAT	OR	OFF	2007/04/27 11:54
L8	0	("6757435").URPN.	USPAT	OR	OFF	2007/04/27 11:54
L9	6	("4710812"   "5630036"   "5631979"   "5663764"   "5748235"   "5903366").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/27 12:08
L10	13026	382/164,165,166,167,232,235,238, 250,251,252,253;358/538, 530;345/589,590,591,593, 601;348/453,394.1,411.1,412. 1;375/240.12,240.03,240.18,240.12. ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/27 12:14
L11	2901	10 and(color adj1 components or "R, G, B" or red near3 blue or green or red or blue or b-component or g-component or r-component) same (sub-block\$1 or block\$1 sub-layer\$2 or sub-region\$1 or region\$1 or area\$1 or plane or til\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:41
L12	52	11 and (block adj1 truncation or "BTC")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 12:15
L13	4	12 and predict\$4 near3( error or difference\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:45

## EAST Search History

L14	0	(decomposing and images and sub-blocks and color and component and predictor and each and sub-block and prediction and differences and sorting and prediction and differences and each and sub-block and look-up and prediction and differences and palette and look-up and prediction and error and palette and code and each and column and error and palette).clm.	US-PGPUB	AND	OFF	2007/04/27 12:23
L15	1	(decomposing and images and sub-blocks and color and component and predictor and sub-block and prediction and differences and sorting and prediction and differences and sub-block and look-up and prediction and differences and palette and look-up and prediction and error and palette and code and column and error and palette).clm.	US-PGPUB	AND	OFF	2007/04/27 12:24
L16	11	gardella-pierluigi.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:35
L17	19	barone-massimiliano.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:36
L18	18	alfonso-daniele.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:37
L19	0	pau-danilo-p.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:38
L20	5280	pietro pau-danilo.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:39
L21	4	lavigna-daniele.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:39

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L22	21	16 or 17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:40
L23	5282	18 or 20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:40
L24	21	21 or 22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:40
L25	5288	24 or 23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:40
L26	75	25 and(color adj1 components or"R, G, B" or red near3 blue or green or red or blue or b-component or g-component or r-component) same (sub-block\$1 or block\$1 sub-layer\$2 or sub-region\$1 or region\$1 or area\$1 or plane or til\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:41
L27	2	26 and (block adj1 truncation or "BTC")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:43
L28	2	26 and predict\$4 near3( error or difference\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/27 14:45